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~~SECRET~~

Eng 8-460

CONFIDENTIAL

24 APR 1958

Chief, Operations and Training Division, OC

Chief, Engineering Division, OC

25X1

Frequency Clearance

25X1

1. [redacted] has completed fabrication of a prototype High Speed Base Communications System, [redacted] System engineering tests are to be conducted during the month of May 1958 from the Transmit Terminals [redacted] to the Receive Terminals [redacted] A separate frequency has been assigned to each of the 9 different channels of the [redacted]

25X1

25X1

25X1

25X1

2. It is requested that these frequencies be cleared with the Federal Communications Commission based on the following information:

a. Location of Terminals - Transmitter will be located [redacted]

25X1

b. Dates - Tests will be conducted from 5 May through 30 May 1958.

c. Type of Equipment - Point-to-Point Communications System.

d. Type of Emission - RTTY, (A-1)

e. Frequencies -

Transmit and Receive

7.770
11.510
14.371
14.468
15.555
17.473
21.785
23.4275
25.475

3. [redacted] may be contacted if further information is required.

25X1

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[redacted]

25X1

OC-E/R+D-EP/PCV:mjr (17 Apr.-21 Apr. 58)

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